EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	(address near integrat$5) same (mtu or (maximum adj transmission adj unit)) same (ip or ipv$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 16:48
S2	3	(address near integrat$5) and (mtu or (maximum adj transmission adj unit)) and (ip or ipv$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 16:48
S3	230	(address same integrat$5) and (mtu or (maximum adj transmission adj unit)) and (ip or ipv$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 16:51
S4	108	(address same integrat$5) and (mtu or (maximum adj transmission adj unit)) and (ip or ipv$2) and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 16:51
S5	230	(address same integrat$5) and (mtu or (maximum adj transmission adj unit)) and (ip or ipv6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 18:30
S6	505	((address) same (mtu or (maximum adj transmission adj unit))) and (ip or ipv6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 18:31

S7	283	((address) same (mtu or (maximum adj transmission adj unit))) and (ip or ipv6) and "370". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 18:31
S8	10	((address) near (mtu or (maximum adj transmission adj unit))) and (ip or ipv6) and "370". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 18:31
S9	2	((address) near (mtu or (maximum adj transmission adj unit))) and (ipv6) and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 18:32
S10	105	((address) same (mtu or (maximum adj transmission adj unit))) and (ipv6) and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 18:34
S11	2	((address) near (mtu or (maximum adj transmission adj unit))) and (ipv6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 18:34
S12	164	((address) same (mtu or (maximum adj transmission adj unit))) and (ipv6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/04 18:34
S13	78	((address or header) same ((mtu or (maximum adj transmission adj unit)) and (qos or (quality adj of adj service) or reliab$6))) and (ipv6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/05 14:23

S14	10	(ipv6 near header) same (mtu or (maximum adj transmission adj unit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/05 14:53
S15	1129	(address or header) same (mtu or (maximum adj transmission adj unit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/05 18:28
S16	259	(address or header) same (mtu or (maximum adj transmission adj unit)) and ipv6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/05 18:29
S17	12	(address or header) near (mtu or (maximum adj transmission adj unit)) and ipv6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/05 18:29
S18	53	(address or header) near (mtu or (maximum adj transmission adj unit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/05 18:31
S19	162	(address or header) same (mtu or (maximum adj transmission adj unit)) and ipv6 and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/05 18:38
S20	502	rout$4 with (mtu or (maximum adj transmission adj unit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/06 15:13
S21	0	rout$4 with (mtu or (maximum adj transmission adj unit)) with rul$i4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/06 15:13

S22	0	rout$4 same (mtu or (maximum adj transmission adj unit)) same rul$i4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/06 15:13
S23	848	rout$4 same (mtu or (maximum adj transmission adj unit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/06 15:13
S24	0	rout$4 with (mtu or (maximum adj transmission adj unit)) and "clas.370."	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/06 15:13
S25	88	(rout$4 with (mtu or (maximum adj transmission adj unit))) and ipv6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/06 15:14
S26	106	(mtu or (maximum adj transmission adj unit)) near (field or entry or space or (sub adj field) or address or header)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/06 17:47
S27	1	2007-603554. NRAN.	DERWENT	OR	OFF	2009/05/06 17:48
S28	6	"7305464"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/07 15:04
S29	92757	address near ((sub adj field) or signal$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/07 16:37

S30	92574	address near (signal$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/07 16:37
S31	216	address near (sub adj field)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/07 16:37
S32	10	(address near (sub adj field)) same destination $4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/07 16:38
S33	37427	(address near (sub adj field) or field) same destination$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/07 17:09
S34	9532	(address near (sub adj field) or signaling) same destination$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/07 17:09
S35	192	(address near (sub adj field) or ((new or novel) adj field)) same destination$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/07 17:10
S36	12	(address near ((sub adj field) or ((new or novel) adj field))) same destination$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/07 17:11
S37	5	ipv6 near unused	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/05/07 17:43

| S38 | 25 | ipv6 same address same mtu | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2009/05/07 18:21 |

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